# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 468 | (715/503).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:43 |
| L2 | 119 | (715/504).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:43 |
| L3 | 74 | (715/538).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:43 |
| L4 | 4958 | (707/102).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:43 |
| L5 | 1822 | L1 OR L2 OR L3 OR L4 | US-PGPUB | OR | OFF | 2007/04/13 12:44 |
| L6 | 188 | spreadsheet and (boolean with (variable or formula or option)) | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:59 |
| L7 | 114 | l6 and @ad<"20010713" | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:49 |
| L8 | 1928 | spreadsheet and boolean | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:49 |
| L9 | 859 | l8 and @ad<"20010713" | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:49 |
| L10 | 19 | l9 and (((define or set) with variable) with boolean) | US-PGPUB; USPAT | OR | OFF | 2007/04/13 13:00 |
| L11 | 39 | spreadsheet and boolean and table and l5 | US-PGPUB | OR | OFF | 2007/04/13 13:01 |
| S1 | 1 | ("20020007372").PN. | US-PGPUB; USPAT | OR | OFF | 2007/04/04 09:30 |
| S2 | 2 | ("5708827" "20020091728").pn. | US-PGPUB; USPAT | OR | OFF | 2007/04/05 06:04 |
| S3 | 3 | ("5708827" "20020091728" "5987481").pn. | US-PGPUB; USPAT | OR | OFF | 2007/04/04 09:34 |
| S4 | 467 | (715/503).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/05 06:11 |
| S5 | 119 | (715/504).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/05 06:07 |
| S6 | 73 | (715/538).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/05 06:05 |
| S7 | 4931 | (707/102).ccls. | US-PGPUB; USPAT | OR | OFF | 2007/04/13 12:42 |

Google Scholar

spreadsheet boolean author:Bauchot       | Search |

## Scholar

Results **1 - 7** of **7** for **spreadsheet boolean author:Bauchot**. (0.08 seconds)

All Results

**Bauchot**

F Bauchot

A Harari

B Sirot

D Mauduit

S Alam

### Method and system in an electronic **spreadsheet** for managing and handling user-defined options
F **Bauchot**, D Mauduit, A Harari - 2002 - freepatentsonline.com
... by digital computers, and more particularly to a method and system of processing user defined **boolean** variables in a multi dimensional **spreadsheet** comprising a ...
Cached - Web Search

### Method and system in an electronic **spreadsheet** for comparing series of cells - group of 3 »
B Sirot, D Mauduit, F **Bauchot** - US Patent 7,146,561, 2006 - freepatentsonline.com
... of comparing two series of cells in a multidimensional **spreadsheet** comprising a ... cells, said method comprising the steps of: defining a **Boolean** attribute, said ...
Related Articles - Cached - Web Search

### Method and system in an electronic **spreadsheet** for applying user-defined options
F **Bauchot**, A Harari - 2002 - freepatentsonline.com
... in one or a plurality of cells in a multi dimensional **spreadsheet** comprising a ... method comprising the steps of: defining for each option a **boolean** variable with ...
Cached - Web Search

### Method and system in an electronic **spreadsheet** for handling user-defined options in a copy/cut— ... - group of 3 »
B Sirot, A Harari, F **Bauchot** - US Patent 7,178,098, 2007 - freepatentsonline.com
... Each of the options is defined as a **boolean** variable, which can be set as "True" or "False," and impact the content of a cell within an electronic **spreadsheet**. ...
Related Articles - Cached - Web Search

### Method and system in an electronic **spreadsheet** for handling graphical objects referring to working ...
JJ Aureglia, F **Bauchot**, C Soler - 2004 - freepatentsonline.com
... [0085] At step 505, the **Boolean** variable named ... control returns to the initial step 501 for handling any new command initiated by the electronic **spreadsheet** user ...
Cached - Web Search

### Method and system in an electronic **spreadsheet** for introducing new elements in a cell named range ... - group of 3 »
F **Bauchot**, A Harari - US Patent 6,725,422, 2004 - Google Patents
... (54) METHOD AND SYSTEM IN AN ELECTRONIC **SPREADSHEET** FOR INTRODUCING NEW
ELEMENTS IN A CELL NAMED RANGE ACCORDING TO DIFFERENT MODES ...
Related Articles - Web Search

### System and method in a data table for managing insertion operations in recursive scalable template ... - group of 2 »
JJ Aureglia, F **Bauchot** - 2007 - freepatentsonline.com

... on the main memory 102 and the RSTEIT table is saved on **spreadsheet** export-import ...
This subfield is a **Boolean** variable specifying if the object described by the ...
Cached - Web Search

| spreadsheet boolean author:Baucho | Search |

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| spreadsheet boolean option | 1996 | - | 2000 | Search |

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**All Results**

G Heineman

R Ho

E Sormunen

T Mosher

D Benson

### Method and system for linking controls with cells of a **spreadsheet** - group of 3 »
JJ Johnson - US Patent 5,721,847, 1998 - Google Patents
... For example, a user ofthe **spreadsheet** applica- In thepreferredformof(he
invention,the controlcomprises tion may be required to select an **option** from a drop ...
Cited by 18 - Related Articles - Web Search

### [BOOK] A Method for Measuring Wide Range Performance of **Boolean** Queries in Full-text Databases
E Sormunen - 2000 - acta.uta.fi
... A Method for Measuring Wide Range Performance of **Boolean** Queries in
Full-Text Databases ... of **Boolean** Queries in Full-Text Databases ...
Cited by 34 - Related Articles - Web Search - Library Search

### An Application of Visual Cryptography to Financial Documents - group of 3 »
L Hawkes, A Yasinsac, C Cline - 2000 - cs.fsu.edu
... When the image is a **spreadsheet**, since it is being ... Finally, the Advanced **option** makes
use of a 4 out of 6 ... The VCRYPT program uses two **Boolean** matrix pools as ...
Cited by 4 - Related Articles - View as HTML - Web Search

### XESS **Spreadsheet** for Linux, Standard Edition
J Kroll - Linux Journal, 2000 - portal.acm.org
... functions complete with conditional and **Boolean** operators, iterative ... is hard at work
on a **spreadsheet** named Gnumeric ... to be delivered, those are your **options**. ...
Web Search

### Rapid prototyping using robot welding: slicing system developmens - group of 2 »
AF Ribeiro, J Norrish - 1996 - repositorium.sdum.uminho.pt
... **Boolean** variables can also be used in this component ... produce the same results as
the **spreadsheet** but with ... Another **option** which was considered was to create a ...
Related Articles - View as HTML - Web Search

### Simulation modeling and optimization using ProModel - group of 5 »
RN Price, CR Harrell - Simulation Conference Proceedings, 1999. Winter, 1999 -
ieeexplore.ieee.org
... as GET, USE, and JOINTLY GET with **Boolean** expressions and ... form of expressions)
from
an Excel **spreadsheet** file can ... action with the **option** to display the actual ...
Cited by 10 - Related Articles - Web Search - BL Direct

### Composing Software Systems from Adaptable Software Components - group of 5 »
GT Heineman - Worcester Polytechnic Institute, 1998 - objs.com
... a fixed set of **options** (such as ... component **Spreadsheet** { implements Serializable,
SpreadsheetListener; // one ... this component property **boolean** debug; // Methods ...
Cited by 4 - Related Articles - Cached - Web Search

### Simulation modeling and optimization using ProModel - group of 2 »
CR Harrell, RN Price - Simulation Conference Proceedings, 2000. Winter, 2000 -
ieeexplore.ieee.org
... GET, USE, and JOINTLY GET with **Boolean** expressions and ... form of expressions) from
an Excel **spreadsheet** file can ... to trace each action with the **option** to display ...
Cited by 6 - Related Articles - Web Search - BL Direct

### Simulation Modeling And Optimization Using Promodel - group of 6 »
D Benson - Simulation Conference Proceedings, 1997. Winter, 1997 - ieeexplore.ieee.org
... GET, USE, and JOINTLY GET with **Boolean** expressions and ... form of expressions) from
an EXCEL **spreadsheet** file can ... to trace each action with the **option** to display ...
Cited by 18 - Related Articles - Web Search - BL Direct

### The eyes have it: a task by data type taxonomy for informationvisualizations - group of 22 »
B Shneiderman - Visual Languages, 1996. Proceedings., IEEE Symposium on, 1996 -
ieeexplore.ieee.org
... Related works include VisDB for multidimensional database visualization (Keim and
Kreigal, 1994), the **spreadsheet**-like Table Lens (Ran and Card, 1994) and the ...
Cited by 483 - Related Articles - Web Search

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      John Colter, Netscape Navigator

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### 1  Teaching computer science concepts and problem solving with a spreadsheet

Mary Veronica Kolesar, Vicki H. Allan
March 1995 **ACM SIGCSE Bulletin , Proceedings of the twenty-sixth SIGCSE technical symposium on Computer science education SIGCSE '95**, Volume 27 Issue 1
**Publisher:** ACM Press
Full text available: pdf(408.38 KB)   Additional Information: full citation, references, citings, index terms

### 2  Technical papers: empirical studies I: End-user software engineering with assertions in the spreadsheet paradigm

Margaret Burnett, Curtis Cook, Omkar Pendse, Gregg Rothermel, Jay Summet, Chris Wallace
May 2003 **Proceedings of the 25th International Conference on Software Engineering ICSE '03**
**Publisher:** IEEE Computer Society
Full text available: pdf(1.72 MB) Publisher Site   Additional Information: full citation, abstract, references, citings, index terms

There has been little research on end-user program development beyond the activity of programming. Devising ways to address additional activities related to end-user program development may be critical, however, because research shows that a large proportion of the programs written by end users contain faults. Toward this end, we have been working on ways to provide formal "software engineering" methodologies to end-user programmers. This paper describes an approach we have developed for support ...

### 3  Spreadsheet-based interactive graphics: from prototype to tool

Nicholas Wilde, Clayton Lewis
March 1990 **Proceedings of the SIGCHI conference on Human factors in computing systems: Empowering people CHI '90**
**Publisher:** ACM Press
Full text available: pdf(810.86 KB)   Additional Information: full citation, abstract, references, citings, index terms

The NoPumpG prototype [7,8] suggested that the spreadsheet model of computation could simplify the creation of some types of interactive graphical application when compared with other approaches. We report here experience in developing an enhanced follow-on system, NoPumpII, and describe three applications developed using it. We conclude that (1) the potential advantages of the spreadsheet model are realized in this